

BRUMA Winery

case study
By Rui Guo

Location: Valle de Guadalupe, Mexico



Architect: TAC Taller de Arquitectura Contextual

Owner: N/A

Year of completion: 2016

Climate: Mediterranean Climate (Csa)

Material of interest: Recycled wood, Recycled steel structure, recycled optical glass

Application: Structure, facade

Properties of material: Majority of the building are constructed by recycled wood and steel structure. The beams comes from abandoned structure of a San Francisco bridge. Naturally weathered timber slats provides various texture which merged into the surrounding landscape. The punched hole installed small recycled optical glass providing natural and decorative daylight to the interior.

Sources:

<https://www.archdaily.com/802135/vinicola-bruma-tac-taller-de-arquitectura-contextual>

<https://www.nytimes.com/2017/04/25/travel/travel-mexico-baja-california-wine-country.html>

<https://inhabitat.com/mexican-winery-built-from-recycled-wood-and-rammed-earth-blends-into-the-valley-landscape/>